

GENERAL PURPOSE STAINLESS STEEL Pt100 PROBE

An accurate, general purpose temperature sensor for use up to 250°C



- Pt100, Class B sensor, 4 wire to IEC 751
- Probe 316 stainless steel, welded tip
- Tip temperature Rating -50°C to +250°C
- 3mm and 6 mm diameter versions and variable lengths
- 1 and 2 meter lengths
- PTFE insulated extension lead, 7/0.2mm with 100mm tails

Probe Dia mm	Probe length mm	Cable Length m	Farnell Code	Labfacility Stock Code	Manufacturing Code
6	150	1	560170	XF-030-FAR	PT4 6x150xC21
6	150	2	1633503	XF-543-FAR	PT4 6x150xC22
6	250	1	7088358	XF-126-FAR	PT4 6x250xC21
3	150	2	1633504	XF-544-FAR	PT4 3x150xC22
3	150	1	4100670	XF-314-FAR	PT4 3x150xC21
3	250	2	1633505	XF-545-FAR	PT4 3x250xC22
3	250	1	4100682	XF-315-FAR	PT4 3x250xC21

Data Ref: FAR 93